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SECRET/SECURITY INFORMATION
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- 2 -

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The GORDYY - GD, Destroyer (eskadrennyy minonosets)
The GREMYASHCHIY - GM, Destroyer
The GROMKTY - GK, Destroyer
The GROZYASHOHIY - GZ Destroyer
The GROZOVOY - GN, Destroyer
The GROZOVOY - GR, Destroyer
The SMETLIVYY - SV Destroyer
 The STREMITEL'NYY - ST, Destroyer
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These ships were constructed in Leningrad from 1936 to 1938. The characteristics of the ships are:

```
Displacement
Speed
Armament
```

```
1600 tons
37 knots
```

4-130mm guns (orudie) 2-75mm guns (orudie)

6 - 54cm torpedo tubes in two nests of three 4 - depth charge racks

The KARL MARKS - LKH, Destroyer (eskadrennyy minonosets) The KALININ - KL, Destroyer

These ships were constructed in Russia during 1916 and 1917. The main engines are steam turbines which drive twin screws. The characteristics of the ships are:

```
Displacement
Speed
Horsepower
Length
Width
Draft
Armament
```

```
1,300 - 1,400 tons
```

28 knots 33,600 hp 100 meters 9-10 meters 3 meters

- 100mm guns (orudie)

1 - 75mm gun (orudie) 1 - 37mm gun (pushka) 9 - 45cm torpedo tubes in three mounts of three.

60 mines

```
The ENGEL'S - ET, Destroyer (Eskadrennyy minonosets)
The LENIN - LN, Destroyer
The ARTEM - AT, Destroyer
The VOLODARSKIY - VA, Destroyer
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The URINCKIY - UR, Destroyer

These ships were constructed in Leningrad during 1915 and 1916. The main engines are steam turbines. The characteristics of the ships are:

Displacement Speed Horsepower Length Width Draft Armament

١

30 knots, approximately 30,000 hp, approximately 95-100 meters

9-10 meters 3 meters

- 100mm guns (orudie) - 75mm gun (orudie) - 37mm gun (pushka)

9 - 45cm torpedo tubes in three nests of three 60 mines

## 3. Destroyer-type ships in the Black Sea area are:

The MOSCOW - MS, Leader destroyer

This ship is of the same class as the LENINGRAD and the MINSK.

The BESPOSHCHADNYY - BP, Destroyer (Eskadrennyy minonosets)

This ship belongs to the same class as the STREATEL'NYY.

The DZKRZHINSKIY - DZH, Destroyer (Eskedrennyy minonosets)

This ship was constructed in Nikolaev from 1916 to 1919. The main engines are steam turbines. The characteristics of the ship are:

Displacement Speed Horsep Length Width Draft

1300 tons 25-26 kmots

30,000 hp, approximately 100 meters

9-20 meters 3 meters

SECRET/SECURITY INFORMATION

SECRET/SECURITY INFORMATION

- 3 -

Armament

4 - 100mm guns (orudie)
1 - 75mm gun (orudie)
1 - 37mm gun (pushka)
2 - machine guns
12 - 45 cm torpedo tubes in four mounts of three
60 mines

The FRUNZE - FN, Destroyer (Eskadrennyy minonosets)

This ship was constructed in Leningrad about 1914. The main engines are steam engines. The characteristics of the ship are:

Displacement Speed Horsepower Length Width Draft Armament 1,300 tons
25 knots
30,000 hp
95 meters
3 meters
4 - 100mm guns (orudie)
1 - 75mm gun (orudie)
1 - 37mm gun (pushka)
9 - 45cm torpedo tubes in three mounts of three
60 mines

4. Destroyer-type ships in the Far East area are:

The VOYKOV - VK, Destroyer (Eskadrennyy minonosets) The STALIN - SL, Destroyer

These ships were constructed in Leningrad about 1916. The main engines are steam turbines which drive twin screws. The characteristics of the ships are:

Displacement Spead Horsepower Length Width Draft Armament 1,300 tons, approximately 28-29 knots 30,000 hp, approximately 95 meters 9 meters 3 meters 4 - 100mm guns (orudic)

1 - 75mm gun (orudie)
1 - 37mm gun (pushka)
9 - 45 sm torpedo tures in three mounts of three.
60 mines.

Translator's note: The Russian word crudie is used when referring to guns with a bore of 75mm or larger, and the word pushka refers to guns with a bore of 37mm to 74mm.

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25X1

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